

Form PTO-1449 (REV. 8-83)		US Dept. of Commerce PATENT & TRADEMARK OFFICE		ATTY DOCKET NO. 105081		APPLICATION NO. 09/446,730	
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				APPLICANT(S) Katsushi SHIO et al.			
				FILING DATE December 27, 1999		GROUP	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	
AP		JP-A-4-76721	03/1992	Japan			
AP		JP-A-2-214504	08/1990	Japan			
AP		JP-A-56-39077	04/1981	Japan			
AP		JP-A-57-203066	12/1982	Japan			
AP		JP-A-7-53526	02/1995	Japan			
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
AP		K. Miyake et al., <u>Crystallization Behaviors of α- and β-Quizalofop-ethyl Polymorphs in Homogeneous Nucleation</u> , ACS Symp. Ser., (1997) 667 (Separation and purification by crystallization), p. 101-110.					
AP		A. Shiroishi et al., <u>Semi-batch cooling crystallization of quizalofop-ethyl with polymorphism</u> , ACS Symp. Ser., (1990) 438 (Cryst. Sep. process), p. 261-270.					
AP		G. Sakata et al., <u>Preparation of optically pure ethyl @-(+) and (S)-(-)-2-[4-(6-Chloro-2-quinoxalinyloxy) phenoxy] propanoate by resolution method and their herbicidal activities</u> , J. Pesticide Sci., (1985) 10(1) p. 75-79.					
AP		K. Makino et al., <u>Crystal structure of a new herbicide, ethyl 2-[4-(6-chloro-2-quinoxalinyloxy) phenoxy] propanoate</u> , J. Pesticide Sci., (1986) 11(2), p. 237-243.					
AP		G. Sakata et al., <u>Synthesis and herbicidal activity of optically active ethyl 2-[4-(6-chloro-2-quinoxalinyloxy) phenoxy] propanoate</u> , J. Pesticide Sci., (1985) 10(1), p. 69-73.					
EXAMINER				/Alton Pryor/		DATE CONSIDERED 01/07/2007	
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